

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	100	"ZnS:cu," and phosphor and diode	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/08/02 14:58
L3	2	"ZnS:cu, mn" and phosphor and diode	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/08/02 14:59
L4	2	"ZnS:cu, cl" and phosphor and diode	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/08/02 15:00
L5	0	"ZnS:cu, Ce" and phosphor and diode	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/08/02 15:00
L6	7	"ZnS:cu, Ag" and phosphor and diode	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/08/02 15:05
L8	0	"ZnS:cu, tb" and phosphor and diode	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/08/02 15:04
L9	0	"ZnS:cu, i" and phosphor and diode	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/08/02 15:05
L11	0	"ZnS:cu, mg" and phosphor and diode	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/08/02 15:05
L13	143	"ZnS:" near3 (cu and (Ag Ce Tb Cl I Mg Mn)) and phosphor and diode	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/08/02 15:07
L15	18	"ZnS.sub."?"Se.sub."\$	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/08/02 16:48
L16	26	("ZnS.sub."\$"Se.sub."\$) ("ZnS.sub."?"Se.sub."\$) and (copper cu)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/08/02 17:04
L17	16	((("ZnS.sub."\$"Se.sub."\$) ("ZnS.sub."?"Se.sub."\$)) and (copper cu)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/08/02 17:07

L18	12	((("ZnS.sub."\$Se.sub.\$) ("ZnS.sub."?"Se.sub.\$)) and (copper ":cu"))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/08/02 17:07
L19	0	((("ZnS.sub."\$Se.sub.\$) ("ZnS.sub."?"Se.sub.\$)) and ":cu"	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/08/02 17:07
L20	2	((("ZnS.sub."\$Se.sub.\$) ("ZnS.sub."?"Se.sub.\$)) and "\$:cu"	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/08/02 17:07
S3	1019	252/301.6S.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/04/14 20:29
S4	0	252/301.6S.ccls. and "ZnS?.sub.\$"	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/04/05 15:05
S5	29	252/301.6S.ccls. and "ZnS?"?.sub." \$"	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/04/05 15:06
S6	6	252/301.6S.ccls. and "ZnS.sub."\$	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/04/05 15:26
S7	17	"chalcogenide phosphors"	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/04/05 15:15
S8	15	"ZnS.sub."?"Se.sub."\$	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/04/14 21:56
S9	12	"ZnS.sub."???Se.sub."\$	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/04/14 21:53
S10	807	ZnSSe	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/04/05 15:43
S11	541	ZnSSe and diode	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/04/05 15:45

S12	439	ZnS <sub>Se</sub> and "Light emitting diode"	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/04/05 15:45
S13	45	ZnS <sub>Se</sub> and "Light emitting diode" and Cu	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/04/05 15:45
S14	1599	313/503	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/04/14 20:24
S15	2678	313/495	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/04/14 20:24
S16	974	313/498	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/04/14 20:24
S17	562	313/502	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/04/14 20:24
S18	37	252/301.6S.ccls. and S and Se and Cu	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/04/14 21:26
S19	37	252/301.6S.ccls. and Se and Cu	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/04/14 20:25
S20	12	("4512911" "4661419" "5140604"  "5198679" "5602445" "5648181"  "5698857" "5998925" "6006582"  "6066861" "6153971" "6255670" ).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/04/14 20:29
S21	1	((("4512911" "4661419" "5140604"  "5198679" "5602445" "5648181"  "5698857" "5998925" "6006582"  "6066861" "6153971" "6255670" ").PN.) and Se and Cu	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/04/14 20:29
S22	32	252/301.6S.ccls. and S and Se and Cu and Zn	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/04/14 21:26
S25	12	"ZnS.sub."??? "Se.sub."\$	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/08/02 16:48

S26	23	"ZnS.sub."\$ "Se.sub."\$	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/08/02 16:47
S27	1	"ZnSe.sub."\$ "S.sub."\$	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/04/14 22:10
S28	1	"ZnSSe:CU"	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/04/14 22:11
S33	87	"ZnSSe"\$ and CU	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/04/14 22:13
S34	14	"ZnSSe"\$ same CU	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/04/14 22:14
S35	2891	"ZnS"\$ same CU	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/04/14 22:15
S36	660	"ZnS:cu"	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/04/14 22:15
S37	95	"ZnS:cu" and phosphor and diode	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/08/02 14:57
S38	0	"ZnSe:cu" and phosphor and diode	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/04/14 22:25
S39	10	"ZnSe:cu"	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/04/14 22:30
S40	1262	"ZnSe" and cu	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/04/14 22:30
S41	442	"ZnSe" and cu and diode	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/04/14 22:30

S42	94	("ZnSe" same cu) and diode	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/04/14 22:49
S43	14	"5198690"	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/04/14 22:49
S44	1	"5198690".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/04/14 22:58
S45	1	"5152229".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/04/14 23:04
S46	1	"5055363".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/04/14 23:04
S47	6	"ZnS.sub.x Se.sub.l-x"	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/04/14 23:05
S48	1	"ZnS.sub.x Se.sub.l-x" and cu	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/04/14 23:05